

# EXHIBIT 3

## Hardin Invalidity Report, Exhibit B

### Documents and Things Considered

Description	Bates Number
U.S. Patent No. 5,890,172	NetJumper 001303 - 001319
File History for U.S. Patent No. 5,890,172	G 000073 – G 000310
U.S. Patent No. 6,226,655	NetJumper 001288 - 001302
File History for U.S. Patent No. 6,226,655	G 000326 – G 000505
U.S. Patent No. 5,801,702	NetJumper 000954 - 000980
U.S. Patent No. 5,808,613	NetJumper 000096 - 000116
U.S. Patent No. 6,034,689	NetJumper 000117 – 000146
U.S. Patent No. 6,038,610	NetJumper 000023 – 000044
Walker, Janet, Document Examiner: Delivery Interface for Hypertext Documents, Proceedings of the ACM Conference on Hypertext, Chapel Hill, NC, November 1987, pp. 307-323	G 001234 – G 001250
Harawitz, Howard, HTML Assistant Pro (software and documentation, including help files), Brooklyn North Software Works Inc., Halifax, Nova Scotia, 1994-1995 and Harawitz, Howard, URL Grabber '95 (software and documentation, including help files), Brooklyn North Software Works Inc., Halifax, Nova Scotia, 1995	See G 001944 – G 001964, G 002600, G 002601, G 003708, G 005454
Isakowitz, Thomas et al., RMM: A Methodology for Structured Hypermedia Design, Communications of the ACM, Vol. 38, No. 8, August 1995, pp. 34-44	G 001251 – G 001261
Wood, Andrew, et al., A World-Wide Web Visualiser and Its Implications for Collaborative Browsing and Software Agents, submitted to HCI95, United Kingdom, 1995	G 001180 – G 001190
Wood, Andrew et al., HyperSpace: Browsing with Visualization, 3rd International WWW Conference, Darmstadt, Germany, April 1995	G 001191 – G 001195
NetCarta, CyberPilot Pro 1.0B1, February 1996	G 003709 – G 003714 <i>et seq.</i>
Scannell, Ed, Utility manages Internet Address lists, Infoworld, December 18, 1995, p. 16 (Clearweb95)	NetJumper 001115
Printouts from <a href="http://www.grasp.com">http://www.grasp.com</a>	NetJumper 001117 – 001119
Bieber, Michael and Jiangling Wan, Backtracking in a Multiple-window Hypertext Environment, Proceedings of the 1994 ACM European conference on Hypermedia Technology, Edinburgh, Scotland, September 1994 pp. 158 – 166	G 000821- 000829
Newcomb, Steven, The “HyTime” Hypermedia/Time-based Document Structuring Language, Communications of the ACM, Vol 34, No. 11, November 1991, pp. 67-83	G 002602 – G002618

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Boy, Guy A., Indexing Hypertext Documents in Context, Proceedings of the third annual ACM conference on Hypertext. San Antonio, Texas, December 1991, pp. 51 – 61	G 000725 – G000735
Caloini, Andrea, Matching Hypertext Models to Hypertext Systems: A Compilative Approach, In Proceedings of European Conference on Hypertext, November 1992, pp. 91 – 1010	G 0026267 – G 002637
Carver, Curtis, et al., A Methodology For Active, Student-Controlled Learning: Motivating Our Weakest Students, <i>SIGCSE Bulletin</i> , 28 (1), 1996, 195-199	G 002638 – G 002642
Dieberger, Andreas, Browsing the WWW by interacting with a textual virtual environment – A framework for experimenting with navigational metaphors, Proceedings of the the 7th ACM conference on Hypertext. Bethesda, Maryland, March 1996, pp. 170 – 179	G 000881 – G000890
Egan, Dennis, et al., Hypertext For the Electronic Library? CORE Sample Results, Proceedings of the 3 <sup>rd</sup> Annual ACM conference on Hypertext San Antonio, Texas, December 1991, pp. 299 – 312	G 001037 – G 001050
Hasan, Masum, et al., Browsing Local and Global Information, Proceedings of the 1995 Conference of the Centre for Advanced Studies on Collaborative Research Toronto, Ontario, Canada, November 1995 p. 27	G 001024 – G 001036
Iannella, Renato, HyperSAM – A Management Tool for Large User Interface Guideline Sets, <i>SIGCHI Bulletin</i> , Vol. 27, No. 2, April 1995, pp. 42 – 45	G 001062 – G 001065
Koegel, John, et al., HyOctane: A HyTime Engine for an MMIS, <i>ACM Multimedia</i> , 1993	G 002619 – G 002626
Nabkel, Jafar and Eviatar Shafir, Blazing the Trail: Design Considerations for Interactive Information Pioneers, <i>SIGCHI Bulletin</i> , Vol. 27, No. 1, January 1995, pp. 45-54	G 000849 – G 000858
Ohnemus, Kenneth R., Implementing A Large Scale Windows Help System: Critical Success Factors and Lessons Learned, Proceedings of the 13th Annual Int'l Conference on Systems Documentation: Emerging from chaos: solutions for the growing complexity of our jobs Savannah, Georgia, United States; February 1996, pp. 106-115	G 000620 – G 000629

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Oren, Tim, The Architecture of Static Hypertexts, Proceeding of the ACM conference on Hypertext, November 1987, pp. 291 – 306	G 002643 – G 002658
Mendelson, Edward, Internet Organizers, PC Magazine, Vol. 15, No. 9, May 14, 1996, pp.197 -202	Deposition Exhibit 30
Muchmore, Michael, There Back Again, PC Magazine, Vol. 16, No. 14, August 1997, p. 40	NetJumper 000510
Thuring, Manfred, et al., Hypermedia and Cognition: Designing for Comprehension, Communications of the ACM, Vol. 38, No. 8, August 1995, pp. 57-66	G 001118 – G 001127
Tilley, Scott R. and Walter M. Lamia, Personalized Information Structures II: Hyperstructure Hotlists, Proceedings of the 13th Annual Int'l Conference on Systems documentation: emerging from chaos: solutions for the growing complexity of our jobs, Savannah, Georgia, February 1995, pp. 171 - 180	G 000891 – G 000900
May 26, 1996 <a href="http://www.netcarta.com/prod/cyberpro/">http://www.netcarta.com/prod/cyberpro/</a> - CyberPilot Pro for Windows 95 and NT	NetJumper 000758 – 000760
Ward, et al., Classroom Presentation of Dynamic Events Using Hypertext, Technical Symposium on Computer Science Education, Proceedings of the twelfth SIGCSE technical symposium on Computer science education, 1981, pp. 126 - 131	G 013968 – G 013973
March 17, 2005 Portions of Deposition transcript of Rajat Bhatnagar	None
June 29, 2005 Portions of Deposition transcript of Gilbert Borman	None
June 30, 2005 Portions of Deposition transcript of Gilbert Borman	None
Corrected Brief in Support of Google's Motion for Summary Judgment of Non-Infringement and Invalidity of the '172 Patent	None
Declaration of Joseph Hardin in Support of Google's Motion for Summary Judgment on Non-Infringement and Invalidity of the '172 Patent (and exhibits)	None
Declaration of Jason W. Wolff in Support of Google's Motion for Summary Judgment on Non-Infringement and Invalidity of the '172 Patent (and exhibits)	None
Declaration of Randall Stark (in Support of Google's Motion for Summary Judgment on Non-Infringement and Invalidity of the '172 Patent (and exhibits))	None
Plaintiff NetJumper's Response to Defendant Google's	None

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### Documents and Things Considered

Description	Bates Number
Motion for Summary Judgment of Non-Infringement and Invalidity of the '172 Patent (and exhibits 1- 7)	
Declaration of Bernard Galler (In Support of Plaintiff NetJumper's Response to Defendant Google's Motion for Summary Judgment of Non-Infringement and Invalidity of the '172 Patent)	None
Declaration of Anup Mather (In Support of Plaintiff NetJumper's Response to Defendant Google's Motion for Summary Judgment of Non-Infringement and Invalidity of the '172 Patent)	None
Declaration of Nabeel Hamameh (In Support of Plaintiff NetJumper's Response to Defendant Google's Motion for Summary Judgment of Non-Infringement and Invalidity of the '172 Patent)	None
Google's Reply Brief in Support of its Motion for Summary Judgment of Non-Infringement and Invalidity of the '172 Patent (and exhibits)	None
Ruthfield, Scott, The Internet's History and Development -From Wartime Took to the Fish-Cam	G 013974 – G 013978
Leiner, et al., "The Past and Future History of the Internet"	G 013979 – G 013985
A Little History of the World Wide Web	G 013986 – G 013991
Berners-Lee, Tim; The World Wide Web: Past: Present and Future	G 013992 – G 014004
October 12, 1994, UniNews Newsletter	G 014005 – G 014016
Grasp Web Tree Display of Results	G 014020 – G 014021
Google groups/Usenet archives re Clearweb	G 014022 – G 014039
The Client's Side of the World Wide Web	G 014040 – G 014050
Google groups za.ads.misc > New uploads to Winsock-L @ PAPA	G 014051 – F 014068
CD-ROM provided by Google July 28, 2005	G 005988
Laptop computer with Windows95 virtual machine, including Clearweb95, CyberPilot96, Harawitz95 related software, as well as Netscape Navigator 2.0 and Microsoft Internet Explorer 3.0	See, G 003708, G 003714, G 005455, G 005988
January 11, 2005 correspondence from Mr. Wolff to Mr. Hamameh (with invalidity charts)	None
April 1, 2005 correspondence from Mr. Wolff to Mr. Hamameh (with charts)	None
April 6, 2005 correspondence from Mr. Wolff to Mr. Hamameh (with invalidity charts)	None

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### Documents and Things Considered

Description	Bates Number
September 20, 2004 Plaintiff's Answers to Defendant Google Inc.'s First Set of Interrogatories Nos. 1-5	None
September 21, 2005 Plaintiff's Supplemental Answers to Defendant Google Inc.'s First Set of Interrogatories	None

### Summary of Exhibits

Exhibit A: c.v.  
Exhibit C: Proposed Claim Constructions  
Exhibit D: CyberPilot96 Invalidity Chart for '172 Patent  
Exhibit E: Walker87 Invalidity Chart for '172 Patent  
Exhibit F: Clearweb95 Invalidity Chart for '172 Patent  
Exhibit G: Isakowich95 Invalidity Chart for '172 Patent  
Exhibit H: Harawitz95 Invalidity Chart for '172 Patent  
Exhibit I: Wood995 Invalidity Chart for '172 Patent  
Exhibit J: KnowItAll96 Invalidity Chart for '172 Patent  
Exhibit K: CyberPilot96 Screen Captures for '172 Patent  
Exhibit L: CyberPilot96 Invalidity Chart for '655 Patent  
Exhibit M: Clearweb95 Invalidity Chart for '655 Patent  
Exhibit N: PCMagazine96 Invalidity Chart for '655 Patent

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